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Ref
QA
76.15
.D526
1996

1: Dictionary of Computing

Fourth Edition

Oxford New York Tokyo
OXFORD UNIVERSITY PRESS
1996

BLU0023565

Oxford University Press Wilson Street Oxford OX2 6DP
Oxford New York

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and associated companies in
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*Published in the United States
by Oxford University Press Inc., New York*

© Market House Books, 1983, 1986, 1990, 1996

*First published 1993
Reprinted 1983, 1984, 1985
Second Edition 1986
Third Edition 1990
Reprinted 1990, 1991 (twice), 1992
Fourth Edition 1996*

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A catalogue record for this book is available from the British Library

*Library of Congress Cataloging in Publication Data
(Data available)*

ISBN 0-19-853855-3

*Text prepared by Market House Books Ltd, Aylesbury
Printed in Great Britain by
Biddle's Ltd, Guildford & King's Lynn*

BLU0023566

market and number 13 in the world list of top IT companies (1993 figures).

comparator 1. A piece of hardware or software that checks the outputs of a system while that system is operational. For a single channel system (i.e. no redundancy or diversity), the comparator might check across several outputs to see that only valid combinations are produced. The comparator may deal only with binary signals, usually termed *voting logic*, or may compare analog signals.

2. A piece of software that, for example, compares the contents of two text files and highlights any differences between the contents. It is often used in *word processing or editing of program source files and as a *software quality assurance tool in *configuration management.

comparison counting sort A sorting algorithm that

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